

Sheet 1 of 12

Form PTO-1449 Modified

List of Patent and Publications
Cited by Applicant
(Use several sheets if necessary)

U.S. Department of Commerce
Patent and Trademark Office

Docket No.
UNGR-1599

Serial No.
09/912,609

Applicant
Evan C. Unger, et al.

Filing Date
July 25, 2001

Group
2826

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

✓	AA	Samyang Genex Co., Ltd., Seoul, Korea, "GENEXOL," United States Trademark Registration No. 2,322,035, registered February 22, 2000, U.S. Trademark Electronic Search System (TESS) (website search results printout)
✓	AB	Ginanou, et al., "Synthesis of star-shaped poly(ethylene oxide)," <i>Makromol. Chem.</i> , 1988 , 189, 2885-2892
	AC	Liu, et al., "Water-soluble dendrimer-poly(ethylene glycol) starlike conjugates as potential drug carriers," <i>J. Polymer Sci. Part A-Polymer Chem.</i> , 1999 , 37, 3492-3503
	AD	Liu, et al., "Designing dendrimers for drug delivery," <i>PSTT</i> , 1999 , 2(10), 393-401
	AE	Sharma, et al., "Novel taxol formulation: polyvinylpyrrolidone nanoparticle-encapsulated Taxol® for drug delivery in cancer therapy," <i>Oncol. Res.</i> , 1996 , 8(7/8), 281-286
	AF	Sparreboom, et al., "Limited oral bioavailability and active epithelial excretion of paclitaxel (Taxol) caused by P-glycoprotein in the intestine," <i>Proc. Natl. Acad. Sci. USA</i> , 1997 , 94, 2031-2035
	AG	Terwogt, et al., "Co-administration of cyclosporin enables oral therapy with paclitaxel," <i>Lancet</i> , July 1998 , 352(9124), 285-286
	AH	Allcock, H.R., et al., "Schiff base coupling of cyclic and high-polymeric phosphazenes to aldehydes and amines: chemotherapeutic models," <i>Macromolecules</i> , 1981 , 14, 1616-1622
	AI	Allcock, H.R., et al., "Covalent linkage of proteins to surface-modified poly(organophosphazenes): immobilization of glucose-6-phosphate dehydrogenase and trypsin," <i>Macromolecules</i> , 1986 , 19, 1502-1508
✓	AJ	Argiolas, A., et al., "Bombolitins, a new class of mast cell degranulating peptides from the venom of the bumblebee <i>megabombus pennsylvanicus</i> ," <i>JBC</i> , February 1985 , 260(3), 1437-1444

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7	AK	Argolas, A., et al., "Isolation and characterization of two new peptides, mastoparan C and crabrolin, from the venom of the European hornet, <i>vespa crabro</i> , <i>JBC</i> , August 1984, 259(16), 10106-10111
	AL	Banerjee, S., et al., "Structure and expression of a gene encoding the precursor of subtilin, a small protein antibiotic," <i>JBC</i> , July 1988, 263(19), 9508-9514
	AM	Bellamy, W., et al., "Antibacterial spectrum of lactoferricin B, a potent bactericidal peptide derived from the N-terminal region of bovine lactoferrin," <i>J. Appl. Bacter.</i> , 1992, 73, 472-479
	AN	Bernheimer, A.W., et al., "Interactions between membranes and cytolytic peptides," <i>BBA</i> , 1986, 864, 123-141
	AO	Bohimann, H., et al., "Leaf-specific thionins of barley - a novel class of cell wall proteins toxic to plant-pathogenic fungi and possibly involved in the defence mechanism of plants," <i>EMBO J.</i> , 1988, 7(6), 1559-1565
	AP	Bontems, F., et al., "Refined structure of charybdotoxin: common motifs in scorpion toxins and insect defensins," <i>Science</i> , 1991, 254, 1521-1526
	AQ	Bulet, P., et al., "A novel insect defensin mediates the inducible antibacterial activity in larvae of the dragonfly <i>Aeschna cyanea</i> (paleoptera, odonata),: <i>Eur. J. Biochem.</i> , 1992, 209, 977-984
	AR	Bulet, P., et al., "A novel inducible antibacterial peptide of <i>drosophila</i> carries an O-glycosylated substitution," <i>JBC</i> , July 1993, 268(20), 14893-14897
	AS	Bulet, P., et al., "Insect Immunity: Isolation from a coleopteran insect of a novel, inducible antibacterial peptide and of new members of the insect defensin family," <i>JBC</i> , December 1991, 266(36), 24520-24525
8	AT	Casteels, P., et al., "Apidaecins: antibacterial peptides from honeybees," <i>EMBO J.</i> , 1989, 8(8), 2387-2391

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	AV	Clochard, M.D., et al., "Synthesis of soluble polymers for medicine that degrade by intramolecular acid catalysis," <i>Macromol. Rapid Comm.</i> , 2000 , <i>21</i> , 853-859
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	AX	Creighton, T.E., et al., "Sequences of the genes and polypeptide precursors for two bovine protease inhibitors," <i>J. Mol. Biol.</i> , 1987 , <i>194</i> , 11-22
	AY	Csordás, A., et al., "Isolation and structure of an hemolytic polypeptide from the defensive secretion of European bombina species," <i>Monatsh Chemistry</i> , 1970 , <i>101</i> , 182-189 (English abstract)
	AZ	Delgado, C., et al., "The uses and properties of PEG-linked proteins," <i>Crit. Rev. Ther. Drug Carrier Sys.</i> , 1992 , <i>9(3,4)</i> , 249-304
	BA	Diamond, G., et al., "Tracheal antimicrobial peptide, a cysteine-rich peptide from mammalian tracheal mucosa: peptide isolation and cloning of a cDNA," <i>PNAS</i> , May 1991 , <i>88</i> , 3952-3956
	BB	Dickinson, L., et al., "A family of bacteria-regulated, cecropin D-like peptides from <i>manduca sexta</i> ," <i>JBC</i> , December 1988 , <i>263(36)</i> , 19424-19429
	BC	Duggan, M.E., et al., "Ligands to the integrin receptor $\alpha_v\beta_3$," <i>Immun. And Drug Delivery</i> , Ashley Pubs. Ltd., ISSN 1354-3776, 2000 , 1367-1383
	BD	Eisenhauer, P.B., et al., "Purification and antimicrobial properties of three defensins from rat neutrophils," <i>Infect. And Imm.</i> , July 1989 , <i>57(7)</i> , 2021-2027

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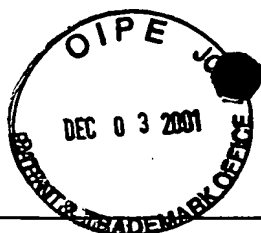
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	BF	Frank, R.W., et al., "Amino acid sequences of two proline-rich bacterenecins," <i>JBC</i> , November 1990 , 265(31), 18871-18874
	BG	Fujiwara, S., et al., "A potent antibacterial protein in royal jelly," <i>JBC</i> , July 1990 , 265(19), 11333-11337
	BH	Gálvez, A., et al., "Purification and amino acid composition of peptide antibiotic AS-48 produced by <i>streptococcus (Enterococcus) faecalis</i> subsp. <i>Liquefacines</i> S-48," <i>Antimicrobial Agents and Chemotherapy</i> , April 1989 , 33(4), 437-441
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	BK	Gnanou, Y., et al., "Synthesis of star-shaped poly(ethylene oxide)," <i>Makromol. Chem.</i> , 1988 , 189, 2885-2892
*	BL	Greene, T.W., et al., "Protective Groups in Organic Synthesis," <i>John Wiley, New York</i> , 2 nd Ed., 1991
	BM	Gudmundsson, G.H., et al., "The cecropin locus; Cloning and expression of a gene cluster encoding three antibacterial peptides in <i>hyalophora cecropia</i> ," <i>JBC</i> , June 1991 , 266(18), 11510-11517
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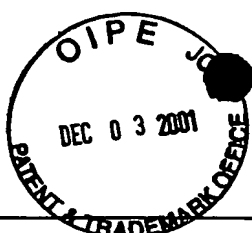
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	BP	Hastings, J.W., et al., "Characterization of leucocin A-UAL 187 and cloning of the bacteriocin gene from <i>leuconostoc gelidum</i> ," <i>J. Bacteriology</i> , December 1991 , 173(23), 7491-7500	
	BQ	Hultmark, D., et al., "Insect immunity: isolation and structure of cecropin D and four minor antibacterial components from cecropia pupae," <i>Eur. J. Biochem.</i> , 1982 , 127, 207-217	
	BR	Hurst, A., Adv. Appl. Micro., Perlman, D., et al. (Eds.), <i>Academic Press</i> , 1981 , ISBN 0-12-002627-9, 27, 85-123	
	BS	Kaletta, C., et al., "Pep5, a new lantibiotic: structural gene isolation and prepeptide sequence," <i>Archives of Microbiology</i> , 1989 , 152, 16-19	
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	BW	Lee, J., et al., "Antibacterial peptides from pig intestine: isolation of a mammalian cecropin," <i>PNAS</i> , December 1989 , 86, 9159-9162	
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	BZ	Lorenz, W., et al., "Histamine release in dogs by cremophor EL® and its derivatives: oxethylated oleic acid is the most effective constituent," <i>Agents Actions</i> , 1977 , 7(1), 63-67
	CA	Lunbland, R.L., "The chemical cross-linking of peptide chains," Chapter 15, <i>Techniques in Protein Modification</i> , CRC Press, Inc., Ann Arbor, MI., 1995 , 249-268
	CB	Mathew, A.E., et al., "Synthesis and evaluation of some water-soluble prodrugs and derivatives of taxol with antitumor activity," <i>J. Med. Chem.</i> , 1992 , 35, 145-151
	CC	Mehvar, R., "Modulation of the pharmacokinetics and pharmacodynamics of proteins by polyethylene glycol conjugation," <i>J. Pharm. Pharmac. Sci.</i> , 2000 , 3(1), 125-136
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	CE	Moore, K.S., et al., "Antimicrobial peptides in the stomach of <i>Xenopus laevis</i> ," <i>JBC</i> , October 1991 , 266(29), 1985-19857
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	CI	Nakamura, T., et al., "Production, purification, and properties of a bacteriocin from <i>staphylococcus aureus</i> Isolated from saliva," <i>Infect. And Immun.</i> , February 1983, 39(2), 609-614
	CJ	Okada, M., et al., "Ionophore activity of sarcotoxin I, a bactericidal protein of <i>sarcophaga peregrina</i> ," <i>Biochem J.</i> , 1985, 229, 453-458
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	CL	Rajotte, D., et al., "Molecular heterogeneity of the vascular endothelium revealed by in vivo phage display," <i>J. Clin. Invest.</i> , July 1998, 102(2), 430-437
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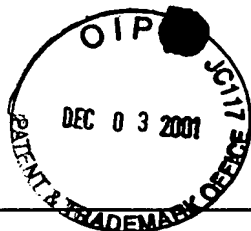
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	CV	Seisied, M.E., et al., "Primary structures of MCP-1 and MCP-2, natural peptide antibiotics of rabbit lung macrophages," <i>JBC</i> , December 1983, 258(23), 14485-14489
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	CX	Simmaco, M., et al., "Novel antimicrobial peptides from skin secretion of the european frog <i>rana esculenta</i> ," <i>FEBS Lett.</i> , June 1993, 324(2), 159-161
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	CZ	Takada, K., et al., "Mode of inhibitory action of a bacteriocin produced by <i>streptococcus mutans</i> C3603," <i>Infect. And Imm.</i> , May 1984, 44(2), 370-378
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7	DB	Tryselius, Y., et al., "CecC, a cecropin gene expressed during metamorphosis in <i>Drosophila</i> pupae," <i>Eur. J. Biochem.</i> , 1992 , 204, 395-399
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	DI	5,916,596	02/22/94	Wood, et al.		
	DJ	5,981,777	11/09/99	Durzan, et al.		
	DK	6,004,583	12/21/99	Platé, et al.		
	DL	6,096,331	08/01/00	Desai, et al.		
	DM	6,013,283	01/11/00	Greenwald, et al.	424	486
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	DO	5,154,930	10/13/92	Popescu, et al.		
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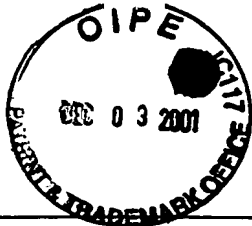
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	DV	WO 99/22770	05/14/99	PCT		
	DW	WO 99/39700	08/12/99	PCT		

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	EA	5,858,410	01/12/99	Muller, et al.		
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	EE	5,059,699	10/22/91	Kingston, et al.	549	511
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FOREIGN PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Country	Translation YES NO	
	EL	WO 99/59550	11/25/99	PCT		
	EM	WO 99/65506	12/23/99	PCT		
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EXAMINER

DATE CONSIDERED

9/20/04



Sheet 12 of 12

Form PTO-1449 Modified

List of Patent and Publications
Cited by Applicant
(Use several sheets if necessary)

U.S. Department of Commerce
Patent and Trademark Office

Docket No.
UNGR-1599

Serial No.
09/912,609

Applicant
Evan C. Unger, et al.

Filing Date
July 25, 2001

Group
2826

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Examiner Initial		Document No.	Date	Name	Class	Subclass
3	EP	5,498,421	03/12/96	Grinstaff, et al.	424	450
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55/24

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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(use as many sheets as necessary)

Sheet

1

of

1

Complete if Known

Application Number	09/912,609
Filing Date	July 25, 2001
First Named Inventor	Evan C. UNGER et al.
Art Unit	1617
Examiner Name	Shahnam J. Sharareh
Attorney Docket Number	5030-0001.24

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Examiner Initials*	Cite No.	Document No.	Issue Date or Publication Date	Name of Patentee or Applicant of Cited Document	Class Subclass	Filing Date if Appropriate
J	ER	5,837,221	11/17/98	Bernstein et al.		
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